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PATENT

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s): Yulin HAO, et al.

Group Art Unit: Unknown

U.S. Application Serial No.: 10/582,233

Filing Date: June 9, 2006

Examiner: Unknown

For: **TITANIUM ALLOY WITH EXTRA-LOW MODULUS AND  
SUPERELASTICITY AND ITS PRODUCING METHOD  
AND PROCESSING THEREOF**

**SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT**

Commissioner for Patents  
Washington, D.C. 20231

Sir:

Pursuant to the duty of disclosure under 37 C.F.R. 1.56, Applicants are including relevance comments pertaining to CN 14-01804A and CN 14-12332A cited and provided in the Information Disclosure Statement filed September 19, 2006.

The Chinese Patent CN 14-01804A is about a kind of low heat-resistance magnesium alloy with Al, Zn, Mn, Bi and Sb as alloying elements while that of CN 14-12332A is related to an industrial melting method to product high quality magnesium alloys. This document was previously submitted and will not be resubmitted at this time.

It is respectfully requested that the recited information be considered by the Examiner in the above-identified patent application.


Information noted

Respectfully submitted,  
SMITH, GAMBRELL & RUSSELL, LLP

/George Wyszomierski/

09/16/2008

By:

  
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Dennis C. Rodgers, Reg. No. 32,936  
1850 M Street, N.W., Suite 800  
Washington, D.C. 20036  
Telephone: (202) 659-2811  
Fax: (202) 263-4329

Date: November 13, 2006  
DSR/lw

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ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /GW/